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Please amend the specification at paragraph 0010 as follows:

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[0011] Fig. 5 is a flow chart illustrating a method of separation of a plurality of toner colors from a mixture of toner colors, according to an embodiment of the present invention; and

Please amend the specification at paragraph 0013 as follows:

[0013] It will be appreciated that for simplicity and clarity of illustration, elements shown in the drawings have not necessarily been drawn to scale. For example, the dimensions of some of the elements may be exaggerated relative to other elements for clarity. Further, where considered appropriate, reference numerals may be repeated among the drawings to indicate corresponding or analogous elements throughout the ~~serial~~ several views.

Please amend the specification at paragraph 0016 as follows:

[0016] In a typical Electro-photographic printing process, the OPC drum 100 is charged with electrical charges, using a charging corona 115, an alternative charging device, or by another device or method. These charges are indicated by “-” (negative charges) in the figure. The OPC layer 110 is represented in the following figures and descriptions as being charged with negative charges, although the various processes can be implemented by being charged positively. Typically, the OPC drum 100 is charged at a potential of -600 V, however other voltages may be used.

Please amend the specification at paragraph 0019 as follows:

[0019] The latent image may be developed by a developer 130 that “sprays” toner elements 135 (such as plastic toner particles ~~etc.~~) towards the OPC drum 100. The developer 130 may be at an intermediate potential, between the potential of the illuminated and non-illuminated